


APPENDIX MSD3017-B

BIDDER'S DATA SHEET

Bid # _____, Item # _____

- A. Electrical ratings
- 1. Nominal voltage _____ kV
 - 2. Maximum design voltage _____ kV
 - 3. BIL _____ kV
 - 4. One-minute withstand at 60 hZ
 - a. Switch design _____ kV
 - b. Switch and terminator test _____ kV
 - 5. Continuous current (maximum in amps)
 - a. Switch _____ Amp
 - b. Fuse maximum _____ Amp
 - c. Fuse Type _____
 - d. Fuse Manufacturer / Part Number _____
 - 6. Load switching
 - a. Tap _____ Amp
 - b. Switch _____ Amp
 - 7. Number of operations at full load _____
 - 8. Maximum interrupting current _____ Amp
 - 9. Momentary current
 - a. Switch side (asymmetrical) _____ Amp
 - b. Tap side, fuses (symmetrical) _____ Amp
- B. Physical Description
- 1. Net weight _____ lbs.
 - 2. Gross weight _____ lbs.
 - 3. Limiting overall dimensions
 - a. Height _____ in.
 - b. Width _____ in.
 - c. Depth _____ in.
 - 5. Type of tank material & thickness _____
 - 6. Type of finish _____
- D. Detail any deviations from specification on a separate, attached page.
- E. Attach cut sheets for equipment supplied.

	<p>SPRINGFIELD UTILITY BOARD ENGINEERING & CONSTRUCTION STANDARDS APPARATUS THREE-PHASE, DEAD FRONT PADMOUNT SWITCHGEAR – APPENDIX B</p>	<p><u>DATE DWN CHK APP</u> <u>3/3/2015 TG,II SK RLM</u> STANDARD NUMBER MSD3017-B SHEET 1 of 1</p>
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